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OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

me	AA [†]	Tzalis, D., et al., "Tuning the Electronic Properties of Phenanthroline Ligands: 3,8-Bis(arylethynyl)-1,10-Phenanthrolines and Their Ru(II) Complexes", Tetrahedron Letters, 36[34]:6017-6020 (1995).
	* AB	Tzalis, D., et al., "Coordination Compounds as Synthetic Building Blocks: Single-Step Synthesis of Conjugated Multi-Metallic Arrays", 21st ACS National Meeting, New Orleans, LA, Abstract #343 (March 24-28).
*	AC	Kress, T.J., et al., "Selective Brominations in Nitrobenzene. A Convenient Synthesis of 3-Bromoquinoline, +-Bromoisquinoline, and 4-Phenyl-5-bromopyrimidine", The Lilly Research Laboratories, Process Research and Development Division, Eli Lilly and Company, Indianapolis, IN, 10:409-410 (1973).
*	AD	Case, F.H., "Substituted 1,10-Phenanthrolines. IV. Bromo Derivatives", Contribution from the Chemistry Department of Temple University, pp 941-945 (1951).
**	AE	Dénes, V., et al., "Polyhalogenation of Nitrogen-Containing Heterocyclic Compounds, III[1]; Polybromo-1,10-phenanthrolines", Journal f. prakt. Chemie., 320[1]:172-175 (1978).
me	AF [†]	Tzalis, D., et al., "Simple One-Step Synthesis of 3-Bromo- and 3,8-Dibromo-1,10-Phenanthroline: Fundamental Building Blocks in the Design of Metal Chelates", Tetrahedron Letters, 36[20]:3489-3490 (1995)
	* AG	Tzalis, D., et al., "Coordination Compounds as Building Blocks: Single-Step Synthesis of Multi-Ruthenium (II) Complexes", Chemical Communications, No. 0/000-000/C [in press] (1996).
/		* Citation information incomplete: AB, no year supplied;
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		** No copy of reference supplied.
/		† No month of publication information available.
		Issue no. information supplied whenever possible.

EXAMINER L. E. Crane	DATE CONSIDERED 05/16/97
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